

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|---|------------------|---------|------------------|
| S1 | 256 | (445/23).CCLS. | USPAT; USOCR | OR | OFF | 2007/01/04 14:27 |
| S4 | 1907 | (313/502-504).CCLS. | USPAT; USOCR | OR | OFF | 2005/08/05 08:49 |
| S5 | 15 | S4 AND ("(Zn,Cd)S" Przibramite Sphalerite) | US-PGPUB; USPAT | OR | ON | 2005/08/10 14:24 |
| S6 | 429 | ("(Zn,Cd)S" Przibramite Sphalerite)AND red | US-PGPUB; USPAT | OR | ON | 2005/11/28 09:41 |
| S7 | 167 | ("(Zn,Cd)S" Przibramite Sphalerite)AND (red near3 phosphor) | US-PGPUB; USPAT | OR | ON | 2005/08/10 14:25 |
| S8 | 1565 | Zn with Cd with S | US-PGPUB; USPAT | OR | ON | 2005/11/28 10:39 |
| S9 | 0 | ("55-160078").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/11/28 10:40 |
| S10 | 43 | "55-160078" | US-PGPUB; USPAT | OR | ON | 2005/11/28 11:03 |
| S11 | 43 | "55-160078" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/28 12:15 |
| S12 | 1 | miyahara.in. AND nakamura.in. AND takahashi.in. | US-PGPUB; USPAT | OR | ON | 2005/11/28 12:58 |
| S13 | 0 | shusaku.in. AND kodera.in. AND kato.in. AND matsumoto.in. AND miyahara.in. | US-PGPUB; USPAT | OR | ON | 2005/11/28 12:59 |
| S14 | 9 | shusaku.in. AND kodera.in. AND kato.in. AND matsumoto.in. AND miyahara.in. | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/11/28 13:31 |
| S15 | 0 | "(Zn,Cd)S:Cu,Cl" | US-PGPUB; USPAT | OR | ON | 2005/11/28 13:31 |
| S16 | 835 | (252/301.6S).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/11/29 09:32 |
| S17 | 0 | ("(zinczn.sub.\$1)adj3(cadmiumcd.sub.\$3)adj3(Ssulpher)same(agsilvercuco pperclchlorine)").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/07/20 08:19 |

EAST Search History

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|-----|------|---|---|----|----|------------------|
| S18 | 72 | (zinc "zn.sub."\$1)adj3(cadmium "cd.sub."\$3)adj3(S sulpher)same(ag silver cu copper cl chlorine) | US-PGPUB; USPAT | OR | ON | 2007/01/04 14:35 |
| S19 | 0 | (chemosynthesis (solid\$gas with sinter\$3))same(mbe cvd mocvd (molecular adj beam adj epitaxy) (chemical adj vapor adj deposition))and(phosphor) | US-PGPUB; USPAT | OR | ON | 2006/07/20 09:23 |
| S20 | 0 | (chemosynthesis (solid\$gas with sinter\$3))and(mbe cvd mocvd (molecular adj beam adj epitaxy) (chemical adj vapor adj deposition))and(phosphor) | US-PGPUB; USPAT | OR | ON | 2006/07/20 09:25 |
| S21 | 7 | (chemosynthesis (solid\$gas with sinter\$3))same(phosphor) | US-PGPUB; USPAT | OR | ON | 2006/07/20 09:26 |
| S22 | 0 | (chemosynthesis (solid\$gas with sinter\$3))and(epitaxy cvd)and(phosphor) | US-PGPUB; USPAT | OR | ON | 2006/07/20 09:27 |
| S23 | 0 | (chemosynthesis (solid\$gas with sinter\$3))and(epitaxy epitaxial)and(phosphor) | US-PGPUB; USPAT | OR | ON | 2006/07/20 09:27 |
| S24 | 0 | (chemosynthesis (solid\$gas with sinter\$3))and(chemical with vapor)and(phosphor) | US-PGPUB; USPAT | OR | ON | 2006/07/20 09:27 |
| S25 | 1 | (chemosynthesis (solid with gas with sinter\$3))and(chemical with vapor)and(phosphor) | US-PGPUB; USPAT | OR | ON | 2006/07/20 09:28 |
| S26 | 2257 | (epitaxy epitaxial)and(phosphor) | US-PGPUB; USPAT | OR | ON | 2006/07/20 09:28 |
| S27 | 0 | (epitaxy epitaxial)and(phosphor)and(chemosynthesis) | US-PGPUB; USPAT | OR | ON | 2006/07/20 09:29 |
| S28 | 7 | (phosphor)and(chemosynthesis) | US-PGPUB; USPAT | OR | ON | 2006/07/20 09:34 |
| S29 | 78 | (chemosynthesis) | US-PGPUB; USPAT | OR | ON | 2006/07/20 09:34 |
| S30 | 52 | ("zn.sub.x cd.sub.1-x S") | US-PGPUB; USPAT | OR | ON | 2007/01/04 14:35 |
| S31 | 0 | ("zn.sub.x cd.sub.1-x S") | USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/04 14:35 |
| S32 | 42 | (zinc "zn.sub."\$1)adj3(cadmium "cd.sub."\$3)adj3(S sulpher)same(ag silver cu copper cl chlorine) | USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/01/04 14:36 |